

# WEST Search History

[Hide Items](#) [Restore](#) [Clear](#) [Cancel](#)

DATE: Saturday, April 15, 2006

[Hide?](#) [Set Name](#) [Query](#)

[Hit Count](#)

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

<input type="checkbox"/>	L5	('6112085'  '5790957'  '5550893'  '5422932'  '5781540')!.ABPN1,NRPN,PN,TBAN,WKU.	10
<input type="checkbox"/>	L4	L3 and (voice near2 mode)	12
<input type="checkbox"/>	L3	L2 and packet	74
<input type="checkbox"/>	L2	L1 and mobile	148
<input type="checkbox"/>	L1	pCM and dual-mode and radio and analog	165

END OF SEARCH HISTORY

Search Results - Record(s) 1 through 10 of 10 returned.

---

L5: Entry 1 of 10

File: USPT

Aug 29, 2000

US-PAT-NO: 6112085

DOCUMENT-IDENTIFIER: US 6112085 A

TITLE: Virtual network configuration and management system for satellite communication system

DATE-ISSUED: August 29, 2000

US-CL-ISSUED: 455/428; 455/430

US-CL-CURRENT: 455/428; 455/430

INT-CL-ISSUED: [07] H04 B 7/185

---

L5: Entry 2 of 10

File: USPT

Aug 4, 1998

US-PAT-NO: 5790957

DOCUMENT-IDENTIFIER: US 5790957 A

\*\* See image for Certificate of Correction \*\*

TITLE: Speech recall in cellular telephone

DATE-ISSUED: August 4, 1998

US-CL-ISSUED: 455/553; 455/412, 455/572

US-CL-CURRENT: 455/553.1; 455/572, 455/72

INT-CL-ISSUED: [06] H04 Q 7/32

---

L5: Entry 3 of 10

File: USPT

Jul 14, 1998

US-PAT-NO: 5781540

DOCUMENT-IDENTIFIER: US 5781540 A

TITLE: Device and method for communicating in a mobile satellite system

DATE-ISSUED: July 14, 1998

US-CL-ISSUED: 370/321; 370/431, 370/442, 455/12.1, 455/54.1

US-CL-CURRENT: 370/321; 370/431, 370/442, 455/12.1, 455/403

INT-CL-ISSUED: [06] H04 B 7/212

---

L5: Entry 4 of 10

File: USPT

Aug 27, 1996

US-PAT-NO: 5550893

DOCUMENT-IDENTIFIER: US 5550893 A

TITLE: Speech compensation in dual-mode telephone

DATE-ISSUED: August 27, 1996

US-CL-ISSUED: 379/59; 455/33.1, 375/216

US-CL-CURRENT: 455/553.1; 375/216

INT-CL-ISSUED: [06] H04 Q 7/32

L5: Entry 5 of 10

File: USPT

Jun 6, 1995

US-PAT-NO: 5422932

DOCUMENT-IDENTIFIER: US 5422932 A

TITLE: Channel compression and dynamic repartitioning for dual mode cellular radio

DATE-ISSUED: June 6, 1995

US-CL-ISSUED: 379/59; 455/33.1, 455/34.1, 370/95.1, 370/95.3

US-CL-CURRENT: 455/452.1; 370/330, 370/337

INT-CL-ISSUED: [06] H04 M 11/00, H01 Q 7/22

L5: Entry 6 of 10

File: DWPI

Jul 14, 1998

DERWENT-ACC-NO: 1998-413481

ABSTRACTED-PUB-NO: US 5781540A

COPYRIGHT 2006 DERWENT INFORMATION LTD

TITLE: Communication method in mobile satellite system - involves transmitting second preamble of burst signal and traffic symbols in second assigned time slot of communication channel

INT-CL (IPC): H04 B 7/212

Derwent-CL (DC): W02

EPI Codes: W02-C03B1D;

L5: Entry 7 of 10

File: DWPI

Apr 1, 2003

DERWENT-ACC-NO: 1997-310845

ABSTRACTED-PUB-NO: US 5842125A

COPYRIGHT 2006 DERWENT INFORMATION LTD

TITLE: Mobile satellite system with satellite communication switching office - provides satellite communication between multiple users in virtual network with two mobile earth terminals connected to and registering with mobile satellite system for establishing voice communications via identifier validation

INT-CL (IPC): H01 Q 11/12, H04 B 7/185, H04 B 17/00, H04 Q 7/20, H04 Q 7/24, H04 Q 7/28,  
H04 Q 7/34, H04 Q 7/38

Derwent-CL (DC): W01, W02

EPI Codes: W01-B05A1E; W02-C03B1A; W02-C03C3A; W02-C03C3G;

L5: Entry 8 of 10

File: DWPI

Mar 12, 1997

DERWENT-ACC-NO: 1997-157672

ABSTRACTED-PUB-NO: EP 762711A

COPYRIGHT 2006 DERWENT INFORMATION LTD

TITLE: Cellular telephone with memory storing compressed voice signals - has switching circuit which allows connection of memory input or output ports to either channel for recording or playback of voice signals

INT-CL (IPC): H04 M 1/65, H04 M 1/72, H04 M 3/42, H04 M 3/50, H04 Q 3/58, H04 Q 7/32,  
H04 Q 7/38

Derwent-CL (DC): W01, W04

EPI Codes: W01-C01C7; W01-C01D3; W01-C01P9; W04-G01B5;

DERWENT-ACC-NO: 1996-401930  
ABSTRACTED-PUB-NO: US 5550893A  
COPYRIGHT 2006 DERWENT INFORMATION LTD

TITLE: Dual mode cellular telephone speech signal processor - has separate transmit and receive channels with associated analogue and digital processing to provide signal received during analogue mode with comparable quality to one received during digital mode.

INT-CL (IPC): H04 Q 7/32  
Derwent-CL (DC): W01, W02 , W04  
EPI Codes: W01-C01C7; W01-C01D3A; W02-C03C1C; W02-G04A; W04-V05G;

DERWENT-ACC-NO: 1995-214948  
ABSTRACTED-PUB-NO: US 5422932A  
COPYRIGHT 2006 DERWENT INFORMATION LTD

TITLE: Channel compression and dynamic repartitioning for dual mode cellular radio - converting carrier which operates as analogue carrier to operate as digital carrier at later stage

INT-CL (IPC): H01 Q 7/22, H04 M 11/00  
Derwent-CL (DC): W01, W02  
EPI Codes: W01-B05A1A; W01-C01C7; W02-C03C1A;